ABSTRACT OF THE DISCLOSURE

The present invention provides a method of making a coated golf ball having good adhesion of a paint, good uniformity of a thickness of paint layer, excellent safety and excellent productivity. The present invention relates to a method of making a coated golf ball comprising

a golf ball body, of which the surface portion is formed from resin composition or rubber composition, and

a paint layer formed on the golf ball body,

wherein the paint is coated within 72 hours after molding the golf ball body in a mold.